H 208 HUMIDIFIER

PRODUCT DATA SHEET

Product range	humidifiers
Brand name	Zibro
Model	H 208
Colour	white / blue
EAN code	8713508749471

TECHNICAL SPECIFICATIONS

Water evaporation	L/day	8
Continuous operation *	h.	13 - 24
Power consumption	W	45
Mains voltage	V / Hz / Ph	230 / 50 / 1
Amperage	A	0,19
For rooms up to *	m^3	35
Capacity water container	L	4.5
Operating range*	°C / RH	5 - 42 / 40 - 70%
Soud pressure level	dB(A)	< 30
Evaporation system		Ultrasonic (cool mist)
Control		Electronic
Adjustable evaporation		Yes (intermittent)
Negative ion production	cc air	$1*10^6$
Dimensions (w x d x h)	mm	300 x 160 x 307
Weight (individual, net)	kg	2.5
Number of units in mastercarton		4
Power cord	m	1.8
Protection class	IP	X0
Guarantee	years	2

** For indication only, depending on ambient condition*

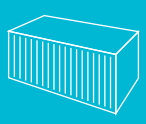
ACCESSORIES

Manual — I, D, NL, DK, N, E, PL, F, S, FIN, SLO, GB, TR

MOST IMPORTANT SPAREPARTS

Description	EAN Code

guarantee 2 YEARS



20 ft = 1.008
40 ft = 2.112
HQ = 2.456

W x D x H =
Individual giftbox
335 x 210 x 335 mm

Master carton
690 x 440 x 365 mm

Gross =
3.5 kg

14 kg

zibro®
home made climates

H 208 HUMIDIFIER

Brings 'air vitamins' to a natural level

Timer function

Extremely quiet operation

With ultrasonic technology: low energy consumption

Adjustable humidity capacity

Removable large 4.5 liter watercontainer

FEATURES

Intermittent controllable humidity capacity: The required humidity can be adjusted by means of a button and LED light.

Timer: The unit is equipped with a timer to switch off the unit automatically after the selected time period (with a maximum of 7 hours).

Humidification capacity: Due to the water container size the unit can operate for at least 13 hours continuously, without water refill.

Rotatable top cap: The unit is provided with a rotatable top cap, introducing a 360º selectable moisture flow outlet.

Refill indication: When the unit needs to be refilled this is indicated on the display.

Ultrasonic technoloy: Due to the use of ultrasonic technology the energy consumption of the unit is low.

Cool mist: Due to the ultrasonic system, the discharged water vapour is cold (no risk of burn injury).

Negative ion generation: Negative ions are generated during operation.

Safety device: When the water container is empty, the unit switches off automatically.

Full colour box: The unit is delivered in a stylish full colour box showing application and operation information in multiple languages.

Note: *The H 208 has to be cleaned periodically to avoid damage by scaling. Use the same agent as for your coffee machine.*